

METHOD AND SYSTEM FOR EFFICIENT FRAGMENT CACHING**ABSTRACT OF THE DISCLOSURE**

Methods for serving data include maintaining an
5 incomplete version of an object at a server and at least one
fragment at the server. In response to a request for the
object from a client, the incomplete version of the object,
an identifier for a fragment comprising a portion of the
object, and a position for the fragment within the object
10 are sent to the client. After receiving the incomplete
version of the object, the identifier, and the position, the
client requests the fragment from the server using the
identifier. The object is constructed by including the
fragment in the incomplete version of the object in a
15 location specified by the position.